AMENDMENTS

In the Claims:

Please amend the claims as indicated hereafter.

1. (Original) A computer system, comprising:

memory; and

a security application configured to display a list of security rules for locking down resources of said computer system, said security application configured to enable a set of said security rules, based on inputs from a user, and to cause said computer system to enforce said enabled set of security rules by modifying a machine state of said computer system, said security application further configured to enable said user to select one of said security rules and to display information describing said selected rule in response to a selection of said one rule by said user, said information based on data stored in said memory.

2. (Original) The system of claim 1, wherein said security application is configured to display said information immediately in response to said selection.

3. (Original) The system of claim 1, wherein said security application is configured to display said list within a window, said window including a plurality of selectable icons, said security application further configured to display different sets of information describing said selected rule in response to selections of different ones of said icons.

4. (Original) The system of claim 1, wherein said security application is configured to display a main window, said security application further configured to display rules of said list in a first sub-window of said main window and to display said information describing said selected rule in a second sub-window of said main window.

5. (Original) The system of claim 4, wherein said security application is configured to categorize said list of rules, said security application further configured to display categories of said rules in a third sub-window of said main window.

6. (Original) The system of claim 5, wherein said security application is configured to enable said user to select one of said categories and is configured to display, in said first sub-window, rules of said list that are associated with one of said categories presently selected by said user.

7. (Original) The system of claim 6, wherein said main window includes a plurality of selectable icons, said security application further configured to display in said second sub-window different sets of information describing said selected rule in response to selections of different ones of said icons.

8. (Currently Amended) A computer system, comprising:

means ~~fordisplaying~~ <u>for displaying</u> a list of security rules for locking down resources of said computer system;

means for receiving inputs from a user of said computer system;

means for enabling a set of said security rules based on said inputs from said user;

means for enforcing said enabled set of security rules;

means for selecting one of said security rules from said displayed list; and

means for displaying information describing said selected rule in response to a selection of said one rule by said selecting means.

9. (Currently Amended) A method for locking down resources of computer systems, comprising ~~the steps of~~:

displaying a list of security rules for locking down resources of a computer system;

receiving inputs from a user of said computer system;

enabling a set of said security rules based on said inputs from said user;

enforcing said enabled set of security rules;

selecting one of said security rules from said displayed list; and

displaying information describing said selected rule in response to said selecting ~~step~~.

10. (Currently Amended) The method of claim 9, wherein said displaying said information ~~step~~ is performed immediately in response to said selecting ~~step~~.

11. (Currently Amended) The method of claim 9, wherein said displaying said information ~~step~~ further includes ~~the step of~~ displaying said information within a window, said window having selectable icons, said method further comprising ~~the steps of~~:

selecting one of said icons; and

displaying other information describing said selected rule in response to said selecting one of said icons ~~step~~.

12. (Currently Amended) The method of claim 9, wherein said displaying <u>a list of security rules further comprises</u> ~~steps further comprise the steps of: displaying a main window;~~ displaying rules of said list in a first sub-window of said main ~~window; and~~ <u>window, and wherein said displaying information further comprises</u> displaying said information describing said selected rule in a second sub-window of said main window.

13. (Currently Amended) The method of claim 12, further comprising ~~the steps of~~:
categorizing said list of rules; and
displaying categories of said rules in a third sub-window of said main window.

14. (Currently Amended) The method of claim 13, further comprising ~~the steps of~~:
selecting one of said categories,
wherein said displaying a list of security rules ~~step~~ includes ~~the step of~~ displaying, in said first sub-window and in response to said selecting one of said categories ~~step~~, rules of said list that are associated with said one category.

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15. (Currently Amended) The method of claim 14, wherein said displaying said main window ~~step~~ includes ~~the step of~~ displaying a plurality of selectable icons, and wherein said method further comprises ~~the steps of~~:

selecting one of said icons; and

displaying, in said second sub-window, other information describing said selected rule in response to said selecting one of said icons ~~step~~.

16. (New) The method of claim 9, wherein said selecting is performed while said list of security rules, including said one security rule, is being displayed via said displaying a list of security rules.

17. (New) The method of claim 11, wherein said selecting is performed while said list of security rules, including said one security rule, is being displayed via said displaying a list of security rules.

18. (New) The method of claim 12, wherein said displaying rules of said list in a first sub-window and said displaying said information describing said selected rule in a second sub-window are performed simultaneously.

19. (New) The system of claim 1, wherein said selection of said one rule occurs while said one rule is being displayed to said user.

20. (New) The system of claim 3, wherein said selection of said one rule occurs while said one rule is being displayed to said user.

21. (New) The system of claim 3, wherein said security application is configured to simultaneously display said list in a first sub-window of said window and one of said sets of information in a second sub-window of said window.

22. (New) The system of claim 4, wherein said security application is configured to simultaneously display said first and second sub-windows.

23. (New) A computer-readable medium having a program, the program comprising:

logic for displaying a list of security rules;

logic for enabling a set of said security rules, based on inputs from a user;

logic for causing a computer system to enforce said enabled set of security rules;

logic for enabling a user to make a selection of one of said security rules while said list of security rules, including said one security rule, is being displayed; and

logic for displaying information describing said selected rule in response to said selection.